ABSTRACT

[Problems]

To observe a state of an infant without attaching measurement instruments to an infant, thereby enabling early detection of various diseases and reducing a parent's mental burden ascribable to the observation.

[Means for Solving the Problems]

An imaging device 2 photographs an infant to output a motion picture of the infant as digital data, and an analyzing device 1 determines movement of at least one limb out of the four limbs of the infant from the motion picture of the infant photographed by the imaging device 2 to identify a disease and/or symptom of the infant from the movement of the limb.